

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning on page 6, line 8 with the following, amended, paragraph:

As shown, a damper 100 of a drum type washing machine according to the present invention comprises: a cylinder 110 provided with a hinge connection portion 111 to be fixed to a cabinet 11 of a drum type washing machine at one side thereof, and provided with an accommodating portion 112 at another side thereof; a rod member 120 provided with a hinge connection portion 121 to be fixed to a tub 12 of the drum type washing machine at one side thereof, and provided with an insertion portion 122 to be elastically inserted into the accommodating portion 112 at ~~another~~ another side thereof; a guide member 130 provided with a coupling hole 131 to which the insertion portion 122 of the rod member 120 is coupled at a center thereof, and provided with a first groove 132 and a second groove 133 at an outer circumferential surface thereof, the guide member for attenuating vibration transmitted to the tub 12 according to a width size by multi-stage; a fixed damping member 140 inserted into the first groove 132 and adhered to an inner surface of the cylinder 110; and a movable damping member 150 up-down movably fitted into the second groove 133 and selectively adhered to an inner surface (frictional surface 112a) of the cylinder 110.